



BORING LOG DP2

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Date Drilled: 4/10/06
 Drilling Co.: Woodward Drilling
 Drilling Method: Georobe
 Sampling Method: Continuous Core
 Borehole Diameter: 2"
 Casing Diameter: N/A
 Location N-S:
 Location E-W:
 Total Depth: 34' bgs
 First GW Depth: 10' bgs

Project No.: Former Exxon Service Station 7-0249
 Site: 6301 Commerce Boulevard, Rohnert Park, California
 Logged By: Paula Sime
 Reviewed By: Geoffrey V. Waterhouse, P.G. 5019
 Signature: *[Signature]*

Depth (ft)	Blow Count	QVM/PID (ppmv)	Sample	Column	USCS	Sample Condition	Water Levels	DESCRIPTION
						☒ No Recovery □ Sampled Interval ■ Described Sample ▣ Preserved Sample	▼ Upper water bearing zone: 10' bgs ▽ Lower water bearing zone: 27 bgs	
0								Planter: Grass underlain by top soil
					GC			CLAYEY GRAVEL WITH SAND: fine to coarse gravel, gray, wet, poorly graded, subangular gravel <2" diameter
5		0.0						Cleared to 5 fbs using air-knife and hand auger, 4/4/06
					CH			CLAY WITH SILT: dark gray, moist, high plasticity, trace sand
					CL			SILTY CLAY: olive gray, dry to damp, moderate plasticity, very stiff, trace fine sand
10		0.0			SM			SILTY SAND WITH CLAY: fine-grained, olive gray, moist, @10': heavily mottled with calcium carbonate, wet
					SC			CLAYEY SAND WITH GRAVEL: fine-grained, light gray, very moist, poorly graded, ~30% clay, ~10% subangular gravel <0.5" diameter, @11': becoming light brown @12' - 13': with black flecks
15		5.0			SW			GRAVELY SAND: fine- to coarse-grained, olive gray, wet, well graded, subangular, gravel <0.5" diameter, trace clay @15': becoming dark greenish gray
					CL			SILTY CLAY: light orange brown, damp, moderate plasticity, stiff, mottled with grayish green, trace fine sand
					CH			SILTY CLAY WITH SAND: light grayish brown, moist, high plasticity, black flecks @19': heavily mottled with calcium carbonate, damp
20		0.0						

Boring: DP2

Neat Cement



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